INDEX FOR VOLUME 26

Anderson, H. E., Jr. (with B. Fruchter). Geometrical representation of two methods of linear least squares multiple correlation. 433–442.

Anderson, N. H. Two learning models for responses measured on a continuous scale. 391–404.

Appel, V. Review of "A. S. Levens, *Nomography* (2nd ed.)." 341–342.

Atkinson, R. C. A generalization of stimulus sampling theory. 281–290.

Baker, F. B. Empirical comparison of item parameters based on the logistic and normal functions. 239–246.

Bechtoldt, H. P. An empirical study of the factor analysis stability hypothesis. 405–432.

Bennett, J. F. (with W. L. Hays). Multidimensional unfolding: determining configuration from complete rank order preference data. 221–238.

Boring, E. G. Fechner: inadvertent founder of psychophysics. 3–8.

Bower, G. H. Application of a model to paired-associate learning. 255–280.

Burt, C. Review of "H. H. Harman, *Modern Factor Analysis*." 453–454.

Carroll, J. B. The nature of the data, or how to choose a correlation coefficient. 347–372.

Coombs, C. H. (with M. Greenberg and J. Zinnes). A double law of comparative judgment for the analysis of preferential choice and similarities data. 165–172.

Dunlap, J. W. Psychometrics—a special case of the Brahman theory. 65–72.

Estes, W. K. New developments in statistical behavior theory: differential tests of axioms for associative learning. 73–84.

Feldman, J. (with A. Newell). A note on a class of probability matching models. 333–338.

Feldt, L. S. The use of extreme groups to test for the presence of a relationship. 307–316.

Flanagan, J. C. "Truman Lee Kelley." 343–346.

Fruchter, B. (with H. E. Anderson, Jr.). Geometrical representation of two methods of linear least squares multiple correlation. 433–442.

Garside, R. F. Review of "*Processing Neuroelectric Data*." 250–251.

Gibson, W. A. A retraction on inter-battery factor analysis. 451–452.

Green, B. F., Jr. Computer models for cognitive processes. 85–92.

Green, E. H. (with D. H. Raab). A cosine approximation to the normal distribution. 447–450.

Greenberg, M. (with C. H. Coombs and J. Zinnes). A double law of comparative judgment for the analysis of preferential choice and similarities data. 165–172.

Guilford, J. P. Psychological measurement a hundred and twenty-five years later. 109–128.

Guilford, J. P. Review of "H. Gulliksen and S. Messick (Eds.), *Psychological Scaling: Theory and Applications*." 457–458.

Gulliksen, H. Linear and multidimensional scaling. 9–26.

Gulliksen, H. Measurement of learning and mental abilities. 93–108.

Gulliksen, H. (with L. R Tucker). A general procedure for obtaining paired comparisons from multiple rank orders. 173–184.

Hays, W. L. (with J. F. Bennett). Multidimensional unfolding: determining configuration from complete rank order preference data. 221–238.

Horst, P. Relations among m sets of measures. 129–150.

Kao, R. C. Review of "M. B. Jones, *Simplex Theory*." 252–254.

Keats, J. A. (with D. W. McElwain). Multidimensional unfolding: some geometrical solutions. 325–332.

Lubin, A. Review of "D. Lewis, *Quantitative Methods in Psychology*." 247–249.

Lubin, A. Review of "M. Ezekiel and K. A. Fox, *Methods of Correlation and Regression Analysis* (3rd ed.)." 339–341.

Luce, R. D. A choice theory analysis of similarity judgments. 151–164.
McElwain, D. W. (with J. A. Keats). Multidimensional unfolding: some geometrical solutions. 325–332.
Maxwell, A. E. Review of "W. S. Ray, *An Introduction to Experimental Design.*" 250.
Myers, C. T. A note on the standard length of a test. 443–446.
Newell, A. (with J. Feldman). A note on a class of probability matching models. 333–338.
Raab, D. H. (with E. H. Green). A cosine approximation to the normal distribution. 447–450.
Restle, F. Statistical methods for a theory of cue learning. 291–306.
Saunders, D. R. The rationale for an "oblimax" method of transformation in factor analysis. 317–324.
Shepard, R. N. Application of a trace model to the retention of information in a recognition task. 185–204.
Smith, J. E. K. Stimulus programming in psychophysics. 27–34.
Stanley, J. C. Analysis of unreplicated three-way classifications, with applications to rater bias and trait independence. 205–220.
Stevens, S. S. Toward a resolution of the Fechner-Thurstone legacy. 35–48.
Suppes, P. (with J. L. Zinnes). Stochastic learning theories for a response continuum with non-determinate reinforcement. 373–390.
Swets, J. A. Detection theory and psychophysics: a review. 49–64.
Tatsuoka, M. M. Review of "E. Parzen, *Modern Probability Theory and Its Applications.*" 454–457.
Thorndike, R. L. "Irving Lorge." 1–2.
Tucker, L. R (with H. Gulliksen). A general procedure for obtaining paired comparisons from multiple rank orders. 173–184.
Zigler, E. Review of "O. H. Mowrer, *Learning Theory and Behavior.*" 251–252.
Zinnes, J. (with C. H. Coombs and M. Greenberg). A double law of comparative judgment for the analysis of preferential choice and similarities data. 165–172.
Zinnes, J. L. (with P. Suppes). Stochastic learning theories for a response continuum with non-determinate reinforcement. 373–390.